KhP 333
See *Alkanes*, chloro
KhP 600
See *Alkanes*, chloro
KhPM 100
See *Carbon black*, chlorinated
15KhR
See *Steel, (15KhR) [39334-96-8]*
Khromazo BRZ
See *Glycine, N-(carboxymethyl)-N-[[4-[(1,8-dihydroxy-3,6-disulfo-2-naphthalenyl)azo]-phenyl]methyl]- [76268-67-2]*
Khromolan
See *Chromium, tetrachloro-μ-hydroxy[μ-(octadecanoato-κO:κO')]di- [15242-96-3]*
KH 8ROS1
See *Acetate fibers*
KhS 2-1VV
See *Polysiloxanes*, chloro
KhS 04
See *Ethene, 1,1-dichloro-, polymers, polymer with chloroethene [9011-06-7]*
Kh6S
See *Iron alloy, base, Fe 90-93,Cr 5.5-6.5,Si 1.5-2,Mn 0-0.7,Ni 0-0.6,C 0-0.2 (Kh6S) [60382-37-8]*
1K8HS
See *Carbon fibers*, fabrics
KhS 2-1
See *Polysiloxanes*, dichlorophenyl Me
KHS 24
See *Aluminum oxide (Al_2O_3) [1344-28-1]*
35KhS
See *Iron alloy, base, Fe 96-97,Cr 1.3-1.6,Si 1-1.4,Mn 0.3-0.6,C 0.3-0.4,Mo 0.2 (35KhS) [52555-61-0]*
KHS 46
See *Aluminum oxide (Al_2O_3) [1344-28-1]*, activated
KhS 76
See *Ethene, 1,1-dichloro-, polymers, polymer with chloroethene [9011-06-7]*
KhS 558
See *Ethene, 1,1-dichloro-, polymers, polymer with chloroethene [9011-06-7]*
KhS 567
See *Acetic acid ethenyl ester, polymers, polymer with chloroethene [9003-22-9]*
KhS 596
See *Ethene, 1,1-dichloro-, polymers, polymer with chloroethene [9011-06-7]*
KhS 710
See *Ethene, 1,1-dichloro-, polymers, polymer with chloroethene [9011-06-7]*
KhS 717
See *Acetic acid ethenyl ester, polymers, polymer with chloroethene [9003-22-9]*
KhS 720
See *Acetic acid ethenyl ester, polymers, polymer with chloroethene [9003-22-9]*
KhS 724
See *Acetic acid ethenyl ester, polymers, polymer with chloroethene [9003-22-9]*
75KhS-2
See *Iron alloy, base, Fe 96-97,Si 1.2-1.5,Cr 0.8-1,C 0.7-0.8,Mn 0.2 (75KhS-2) [61651-47-6]*
KhS 791
See *Acetic acid ethenyl ester, polymers, polymer with chloroethene [9003-22-9]*
KhS 413D
See *Ethene, chloro-, polymers, homopolymer [9002-86-2]*
KhSE 3
See *Ethene, chloro-, polymers, homopolymer [9002-86-2]*
9Kh2SF
See *Iron alloy, base, Fe 95-97,Cr 1.5-2,C 0.8-1,V 0-0.5,Mn 0-0.4,Si 0-0.4 (9Kh2SF) [39303-29-2]*
1Kh13S2M2
See *Iron alloy, base, Fe 81-85,Cr 12-14,Si 1.4-2.1,Mo 1.2-2,Mn 0-0.6,C 0.1-0.2,Nb 0.1 (1Kh13S2M2) [71664-83-0]*
40KhSMF
See *Iron alloy, base, Fe 94-96,Cr 1.5-1.8,Mo 0.9-1.2,Mn 0.5-0.8,Si 0.5-0.8,C 0.4-0.5,V 0.3-0.5,Ni 0-0.3 (40KhSMF) [39439-51-5]*
75KhSMF
See *Iron alloy, base, Fe 96-97,Cr 1.2-1.5,Si 0.8-1.2,C 0.7-0.8,Mo 0.2-0.3,V 0.1-0.2,Mn 0-0.2 (75KhSMF) [12714-69-1]*
60Kh2SMF
See *Iron alloy, base, Fe 95-96,Cr 1.7-2.1,Si 0.9-1.3,C 0.5-0.6,Mn 0.2-0.4,Mo 0.2-0.4,V 0.1-0.2 (60Kh2SMF) [59927-69-4]*
Kh25S3N
See *Iron alloy, base, Fe 67-74,Cr 23-27,Si 2.5-3.5,Ni 0.7-1.3,Mn 0-0.7,C 0-0.4 (Kh25S3N) [60382-38-9]*
42KhSN4MF
See *Iron alloy, base, Fe 92-93,Ni 3.5-4,Cr 1.4-1.8,Si 1-1.3,Mo 0.4-0.6,C 0.4,Mn 0.2-0.4,V 0.1-0.2 (42KhSN4MF) [37312-56-4]*
25KhSNVFA
See *Iron alloy, base, Fe 94-96,Cr 0.9-1.2,Ni 0.9-1.2,Si 0.9-1.2,W 0.5-1,Mn 0.5-0.8,C 0.2-0.3,V 0-0.2 (25KhSNVFA) [52293-80-8]*
KhSO 200
See *Disulfides*, 2-chloroalkyl
KhSPE
See *Chlorosulfonated polyethylene rubber*
KhSPE 20
See *Chlorosulfonated polyethylene rubber*
KhST 15
See *Polysiloxanes*
5Kh4SV4MF
See *Iron alloy, base, Fe 86-90,Cr 4.5-5.5,W 4-5,Mo 0.4-0.8,Ni 0-0.8,C 0.4-0.6,V 0.4-0.5,Si 0.3-0.5,Mn 0.2-0.5 (5Kh4SV4MF) [58060-08-5]*
45Kh2SV2MF
See *Iron alloy, base, Fe 91-94,Cr 2-2.5,W 1.8-2.5,Mo 0.8-1.2,V 0.6-0.8,Mn 0.4-0.6,Si 0.4-0.6,C 0.4-0.5 (45Kh2SV2MF) [39370-96-2]*
KhS 2-1 VV
See *Polysiloxanes*, chlorophenyl Me
0Kh25T
See *Iron alloy, base, Fe 72-73,Cr 25-26,Mn 0-0.8,Ti 0.4-0.6,Si 0-0.3 (0Kh25T) [39462-39-0]*
KHT 103
See *Titanium, tris(dodecylbenzenesulfonato-κO)(2-propanolato)- [61417-55-8]*
1Kh14T
See *Iron alloy, base, Fe 83-87,Cr 12-15,Mn 0.2-0.8,Si 0.3-0.6,C 0.1-0.2,Ti 0.1-0.2 (PP-AN106) [57687-83-9]*
KHT 201
See *Titanate(3-), [P,P-bis(2-ethylhexyl) diphosphato(2-)-κO'']bis[P,P-bis(2-ethylhexyl) diphosphato(2-)-κO'',κO''''](2-propanolato)-, trihydrogen [67691-13-8]*
KHT 712
See *1-Butene, polymers, homopolymer [9003-28-5]*
270Kh27T
See *Iron alloy, base, Fe 67-70,Cr 26-28,C 2.6-2.8,Mn 0.6-0.8,Si 0.6-0.8,Ti 0.2-0.3 (270Kh27T) [65060-83-5]*
23KHTC
See *Polyamide fibers*
Kh18TFM
See *Iron alloy, base, Fe 77-82,Cr 17-19,Ti 0.4-0.8,Ni 0.6,Mn 0-0.6,Si 0-0.6,Mo 0.2-0.4,V 0.2-0.4,C 0-0.1 (Kh18TFM) [37348-33-7]*
100Kh23TL
See *Iron alloy, base, Fe 71-77,Cr 21-25,C 0.8-1.2,Si 0.8-1.2,Mn 0.5-1,Ti 0.1-0.2 (100Kh23TL) [59071-74-8]*
KhTsA
See *Chromic acid (H_2CrO_4), compd. with cyclohexanamine [20736-64-5]*
Khusene
See *1H-3a,6-Methanoazulene, octahydro-3,7,7-trimethyl-8-methylene-, (3S,3aS,6R,8aS)- [18444-94-5]*
Khusenic acid
See *1H-3a,6-Methanoazulene-3-carboxylic acid, octahydro-7,7-dimethyl-8-methylene-, (3S,3aR,6R,8aS)- [16203-25-1]*
Khusenol
See *1H-3a,6-Methanoazulene-3-methanol, octahydro-7,7-dimethyl-8-methylene-, (3S,-3aR,6R,8aS)- [16223-63-5]*
Khusilal
See *2-Naphthalenecarboxaldehyde, 8-ethenyl-3,4,-4a,5,6,7,8,8a-octahydro-5-methylene-, (4aS,-8R,8aS)- [2221-68-3]*
Khusilene
——, dihydro-
trans- —— see *Naphthalene, 4-ethenyldecahydro-6-methyl-1-methylene-, (4R,4aR,6S,8aS)-rel- [28381-15-9]*
Khusilic acid
See *2-Naphthalenecarboxylic acid, 8-ethenyl-3,4,4a,5,6,7,8,8a-octahydro-5-methylene- [1451-36-1]*
Khusimane
See *1H-3a,6-Methanoazulene, octahydro-3,7,7,8-tetramethyl- [20479-50-9]*
Khusimene
See *1H-3a,6-Methanoazulene, octahydro-3,7,7-trimethyl-8-methylene-, (3S,3aS,6R,8aS)- [18444-94-5]*
Khusimol
See *1H-3a,6-Methanoazulene-3-methanol, octahydro-7,7-dimethyl-8-methylene-, (3S,-3aR,6R,8aS)- [16223-63-5]*
Khusimone
See *3H-3a,6-Methanoazulen-3-one, octahydro-7,7-dimethyl-8-methylene-, (3aR,6R,8aR)- [30557-76-7]*
Khusinodiol
See *1,8-Naphthalenediol, 1,2,3,4,4a,7,8,8a-octahydro-1,6-dimethyl-4-(1-methylethyl)-, (1S,4R,4aS,8R,8aR)- [6617-47-6]*
Khusinol
See *1-Naphthalenol, 1,2,4a,5,6,7,8,8a-octahydro-3-methyl-8-methylene-5-(1-methylethyl)-, (1R,-4aS,5R,8aS)- [24268-34-6]*
Khusinol oxide
See *Spiro[naphthalene-1(2H),2'-oxiran]-8-ol, 3,4,-4a,7,8,8a-hexahydro-6-methyl-4-(1-methylethyl)-, (1S,4R,4aS,8R,8aR)- [53768-15-3]*
Khusiol
See *3a,6-Ethano-3aH-inden-5-ol, octahydro-3,6,-7,7-tetramethyl-, [3S-(3a,3aβ,5β,6β,7aα)]- [66512-56-9]*
Khusitene
(+)- —— see *Naphthalene, 1-ethyl-1,2,3,4,4a,5,6,-8a-octahydro-7-methyl-4-methylene-, (1R,-4aR,8aR)- [35043-54-0]*
Khusitone
See *Ethanone, 1-[(1S,4aS,8aS)-1,2,3,4,4a,5,6,8a-octahydro-7-methyl-4-methylene-1-naphthalenyl]- [2221-76-3]*
Khusitoneol
See *Ethanone, 1-[(1S,4aS,5R,8aS)-1,2,3,4,4a,5,6,8a-octahydro-5-hydroxy-7-methyl-4-methylene-1-naphthalenyl]- [102818-81-5]*
Khus-khus
See *Vetiveria zizanioides*
Khusol
See *1-Naphthaleneethanol, 1,2,3,4,4a,5,6,8a-octahydro-β,7-dimethyl-4-methylene- [18045-73-3]*
KhV
See *Iron alloy, base, Fe 96-98,C 1-1.1,W 0.5-0.8,Cr 0.4-0.8,Mn 0.3-0.4,Si 0.2-0.4,Mo 0-0.2 (KhV) [57903-67-0]*
4Kh2V8
See *Iron alloy, base, Fe 86-89,W 7.5-9,Cr 2.2-2.7,C 0.4-0.5,V 0.2-0.5,Mn 0.2-0.4,Si 0.2-0.4 (4Kh2V8) [12752-01-1]*
4Kh8V2
See *Iron alloy, base, Fe 87-91,Cr 7-9,W 2-3,C 0.4,Mn 0.2-0.4,Si 0-0.4 (4Kh8V2) [37350-06-4]*
75KhV-1
See *Steel, (75KhV-1) [61651-48-7]*
75KhV-2
See *Iron alloy, base, Fe 96-97,Cr 0.8-1,W 0.8-1,C 0.7-0.8,Si 0.2-0.3,Mn 0.2 (75KhV-2) [61651-49-8]*
30Kh3VA
See *Iron alloy, base, Fe 94-96,Cr 2.8-3.2,W 0.8-1.1,Mn 0.3-0.6,Ni 0-0.5,C 0.3-0.4,Si 0.2-0.4 (30Kh3VA) [52050-13-2]*
Kh5VF
See *Iron alloy, base, Fe 91-95,Cr 4.5-6,W 0.4-0.7,V 0.4-0.6,Si 0-0.6,Mn 0-0.5,C 0-0.2 (15Kh5VF) [39334-97-9]*
15Kh5VF
See *Iron alloy, base, Fe 91-95,Cr 4.5-6,W 0.4-0.7,V 0.4-0.6,Si 0-0.6,Mn 0-0.5,C 0-0.2 (15Kh5VF) [39334-97-9]*
40Kh4V3F
See *Iron alloy, base, Fe 90-92,Cr 3.6-4.1,W 2.5-3,Mn 0.8-1.2,Si 0.7-1,C 0.4,V 0.2-0.4,Ni 0-0.3 (40Kh4V3F) [59421-32-8]*
4Kh5V4FSM
See *Iron alloy, base, Fe 88-91,Cr 4-5,W 3.5-4.2,Si 0.6-1,Mo 0.4-0.6,V 0.3-0.6,C 0.4,Mn 0.2-0.4 (4Kh5V4FSM) [55335-90-5]*
38KhVFYuA
See *Iron alloy, base, Fe 95-97,Cr 1.5-1.8,Al 0.4-0.7,C 0.4,Mn 0.2-0.4,Si 0.2-0.4,W 0.2-0.4,V 0.1-0.2,Cu 0-0.2,Ni 0-0.2 (38KhVFYuA) [39372-57-1]*
5Kh7V2M
See *Iron alloy, base, Fe 87-89,Cr 7-8,W 1.8-2,Mo 1.2-1.5,Mn 0.4-0.7,C 0.5-0.6,Si 0.2-0.4,Ni 0-0.3 (5Kh7V2M) [74625-57-3]*
1Kh12VMF
See *Iron alloy, base, Fe 82-87,Cr 11-13,W 0.7-1.1,Mn 0.5-0.9,Ni 0.4-0.8,Mo 0.5-0.7,V 0.2-0.4,Si 0-0.4,C 0.1-0.2 (1Kh12VMF) [12746-43-9]*
20Kh3VMF
See *Iron alloy, base, Fe 93-95,Cr 2.7-3.1,V 0.7-1,Mo 0.6-0.7,W 0.5-0.6,Mn 0.3-0.4,Ni 0.2-0.4,Si 0.2-0.3,C 0.2 (20Kh3VMF) [54040-32-3]*
4Kh3V5M3F
See *Iron alloy, base, Fe 86-89,W 4.5-5.5,Cr 3-3.6,Mo 2.2-2.7,V 1-1.4,Mn 0-0.6,Si 0-0.6,C 0.4 (4Kh3V5M3F) [37374-38-2]*
7Kh3VMFS
See *Iron alloy, base, Fe 91-93,Cr 2.5-3.2,W 1.3-1.7,Si 0.8-1.1,V 0.8-1.1,Mo 0.5-0.8,C 0.6-0.7,Mn 0.3-0.6 (7Kh3VMFS) [51377-59-4]*
35Kh5VMFS
See *Iron alloy, base, Fe 89-95,Cr 4.5-5.5,Mo 1.5-1.8,W 1.4-1.8,Si 0.8-1.2,C 0.3-0.4,Mn 0-0.4,V 0.2-0.3 (35Kh5VMFS) [52280-12-3]*
9Kh4V2MFS
See *Iron alloy, base, Fe 88-90,Cr 3.8-4.5,W 1.8-2.3,Mo 1-1.3,V 1-1.3,Si 0.8-1.1,C 0.9-1,Mn 0.3-0.6 (9Kh4V2MFS) [51280-86-5]*
5Kh2VMNF
See *Iron alloy, base, Fe 93-95,Cr 1.5-2,Ni 1.3-1.7,W 0.6-0.9,Mn 0.4-0.7,Mo 0.3-0.6,C 0.5,V 0.3-0.5,Si 0.2-0.5 (5Kh2NVMF) [54958-24-6]*
12Kh11V2NMF
See *Iron alloy, base, Fe 82-86,Cr 10-12,W 1.7-2.2,Ni 0.8-1,Mn 0.6-0.8,Mo 0.6-0.8,Si 0.2-0.4,V 0.2-0.4,C 0.1-0.2 (12Kh11V2NMF) [42614-05-1]*
3Kh4V4SF
See *Iron alloy, base, Fe 92-94,W 4-4.5,Cr 1.2-1.6,Mn 0.4-0.6,Si 0.4-0.6,C 0.2-0.3,V 0.2-0.3 (3Kh4V4SF) [58983-65-6]*
KhVSG
See *Iron alloy, base, Fe 95-96,Cr 0.6-1.1,C 1,W 0.7-1,Si 0.6-1,Mn 0.6-0.9,V 0-0.2 (KhVSG) [55938-42-6]*
9KhVSG
See *Iron alloy, base, Fe 95-96,Cr 0.6-1.1,C 1,W 0.7-1,Si 0.6-1,Mn 0.6-0.9,V 0-0.2 (KhVSG) [55938-42-6]*
8Kh4V2S2MF
See *Iron alloy, base, Fe 87-90,Cr 4.2-4.9,W 1.8-2.3,Si 1.6-2,V 1-1.4,Mo 0.8-1.1,C 0.8-0.9,Mn 0.2-0.5 (8Kh4V2S2MF) [57889-94-8]*
30Kh2VSNTR
See *Iron alloy, base, Fe 95-96,Cr 1.4-1.6,Ni 0.8-1.1,Si 0.6-0.9,Mn 0.6,W 0.4-0.5,C 0.3,Ti 0.1-0.2 (30Kh2VSNTR) [62412-86-6]*
250Kh24V3T
See *Iron alloy, base, Fe 64-77,Cr 20-28,W 1-4,C 2.3-2.6,Mn 0-0.4,Si 0-0.4,Ti 0-0.1 (250Kh24V3T) [59071-75-9]*
Khyberine
See *4H-Dibenzo[de,g]quinoline-1,10-diol, 5,6,6a,7-tetrahydro-2-methoxy-6-methyl-11-[4-[[(1S)-1,2,3,4-tetrahydro-7-hydroxy-6-methoxy-2-methyl-1-isoquinolinyl]methyl]-phenoxy]-, (6aR)- [77795-10-9]*
38KhYu
See *Iron alloy, base, Fe 96-97,Cr 1.5-1.8,Al 0.5-0.8,Mn 0.2-0.5,C 0.4,Si 0.2-0.4 (38KhYu) [59270-41-6]*
0Kh17Yu5
See *Iron alloy, base, Fe 73-80,Cr 16-19,Al 4-6,Mn 0-0.7,Ni 0-0.6,Si 0-0.6,C 0-0.1 (0Kh17Yu5) [54988-71-5]*
0Kh27Yu5A
See *Iron alloy, base, Fe 64-69,Cr 26-28,Al 5-5.8,Ni 0-0.6,Si 0-0.6,Zr 0-0.5,Mn 0-0.3,Ti 0-0.3 (0Kh27Yu5A) [59071-76-0]*
3Kh23Yu3L
See *Iron alloy, base, Fe 71-74,Cr 22-24,Al 2.8-3.1,Si 0.5-0.7,Mn 0.4-0.6,C 0.3-0.4 (3Kh23Yu3L) [55535-26-7]*
KI (glass)
See *Silicate glasses*
K-I (accelerator)
See *1,2-Benzenedicarboxylic acid, esters, monobutyl ester, cobalt(2+) salt [6014-93-3]*